

IN THE CLAIMS:

1. (Original) A filler sheet for a solar cell module, which is formed as a filler sheet laminated on front face and rear face sides of a solar cell element, and is made of a resin film produced by a resin composition comprising a copolymer of an α -olefin and an ethylenic unsaturated silane compound, or a modified or condensed body thereof, and one or more selected from a group consisting of a light resisting agent, an ultraviolet absorbent and a thermal stabilizer.
2. (Original) The filler sheet for a solar cell module according to claim 1, wherein the α -olefin is one or more selected from a group consisting of ethylene, propylene, 1-butene, isobutylene, 1-pentene, 2-methyl-1-butene, 3-methyl-1-butene, 1-hexene, 1-heptene, 1-octene, 1-nonene, and 1-decene.
3. (Currently Amended) The filler sheet for a solar cell module according to claim 1 [[or 2]], wherein the ethylenic unsaturated silane compound is one or more selected from a group consisting of vinyltrimethoxysilane, vinyltriethoxysilane, vinyltripropoxysilane, vinyltriisopropoxysilane, vinyltributoxysilane, vinyltripentyloxysilane, vinyltriphenoxysilane, vinyltribenzyloxysilane, vinyltrimethylenedioxysilane, vinyltriethylenedioxysilane, vinylpropionyloxysilane, vinyltriacetoxysilane, and vinyltricarboxysilane.
4. (Currently Amended) The filler sheet for a solar cell module according to claim[[s]] 1 [[to 3]], wherein the copolymer of the α -olefin and the ethylenic unsaturated silane compound is a copolymer which further comprises one or more selected from a group consisting of vinyl acetate, acrylic acid, methacrylic acid, methyl acrylate, methyl methacrylate, ethyl acrylate, and vinyl alcohol.
5. (Original) A filler sheet for solar cell, which is formed as a filler sheet laminated on front face and rear face sides of a solar cell element, and is made of a resin film produced by a resin composition comprising a maleic anhydride modified polyolefin.
6. (Original) The filler sheet for solar cell according to claim 5, wherein the resin composition further comprises one or more selected from a group consisting of a light resisting agent, an ultraviolet absorbent and a

thermal stabilizer.

7. (Currently Amended) The filler sheet for solar cell according to claim 5 ~~[[or 6]]~~, wherein the maleic anhydride modified polyolefin is a substance modified by graft-copolymerizing a polyolefin with maleic anhydride, and a content ratio of maleic anhydride in the maleic anhydride modified polyolefin ranges from 0.001 to 30% by weight.
8. (Currently Amended) The filler sheet for solar cell according to ~~any one of~~ claim[[s]] 5 ~~[[to 7]]~~, wherein the maleic anhydride modified polyolefin has a weight-average molecular weight of 1,000 to 1300,000, the molecular weight being obtained by a gel permeation chromatography, and a ratio of the weight-average molecular weight (Mw) to a number-average molecular weight (Mn), (Mw/Mn), is 6 or less.
9. (Currently Amended) The filler sheet for a solar cell module according to ~~any one of~~ claim[[s]] 1 ~~[[to 8]]~~, wherein the light resisting agent is made of a hindered amine type light stabilizer.
10. (Currently Amended) The filler sheet for a solar cell module according to ~~any one of~~ claim[[s]] 1 ~~[[to 9]]~~, wherein the ultraviolet absorber is made of a benzophenone type, triazole type, salicylic acid derivative type, or acrylonitrile derivative type ultraviolet absorbent.
11. (Currently Amended) The filler sheet for a solar cell module according to ~~any one of~~ claim[[s]] 1 ~~[[to 10]]~~, wherein the thermal stabilizer is made of a phosphorus type thermal stabilizer, a phenol type thermal stabilizer, or a lactone type thermal stabilizer.
12. (Currently Amended) The filler sheet for a solar cell module according to ~~any one of~~ claim[[s]] 1 ~~[[to 11]]~~, wherein the light resisting agent is contained at a content ratio of 0.01 to 5% by weight of the copolymer of the α -olefin and the ethylenic unsaturated silane compound, or the modified or condensed body thereof, or a maleic anhydride modified polyolefin.
13. (Currently Amended) The filler sheet for a solar cell module according to ~~any one of~~ claim[[s]] 1 ~~[[to 12]]~~, wherein the ultraviolet absorbent is contained at the content ratio of 0.05 to 5% by weight of the copolymer of the α -olefin and the ethylenic unsaturated silane compound, or the modified or condensed body

thereof, or a maleic anhydride modified polyolefin.

14. (Currently Amended) The filler sheet for a solar cell module according to ~~any one of~~ claim[[s]] 1 [[to 13]], wherein the thermal stabilizer is contained at the content ratio of 0.05 to 5% by weight of the copolymer of the α -olefin and the ethylenic unsaturated silane compound, or the modified or condensed body thereof, or [[the]] a maleic anhydride modified polyolefin.
15. (Currently Amended) A solar cell module made by laminating a front face protecting sheet, a filler sheet, a solar cell element, a filler sheet and a rear face protecting sheet in sequence so as to be integrated, wherein the filler sheets are each the filler sheet for a solar cell module according to ~~any one of~~ claim[[s]] 1 [[to 14]].
16. (Original) The solar cell module according to claim 15, wherein the front face protecting sheet is made of a glass plate, a fluorine-contained resin sheet, a cyclic polyolefine resin sheet, a polycarbonate resin sheet, a poly(meth)acrylic resin sheet, a polyamide resin sheet, or a polyester resin sheet.
17. (Currently Amended) The solar cell module according to claim 15 [[or 16]], wherein the solar cell element is made of a crystal silicon solar cell element or an amorphous silicon solar cell element.
18. (Currently Amended) The solar cell module according to ~~any one of~~ claim[[s]] 15 [[to 17]], wherein the rear face protecting sheet is made of a metal plate or metal foil, [[the]] a fluorine-contained resin sheet, [[the]] a cyclic polyolefine resin sheet, [[the]] a polycarbonate resin sheet, [[the]] a poly(meth)acrylic resin sheet, [[the]] a polyamide resin sheet, or [[the]] a polyester resin sheet.
19. (Currently Amended) The solar cell module according to ~~any one of~~ claim[[s]] 15 [[to 18]], wherein the front face protecting sheet and the filler sheet are beforehand laminated and integrated with each other.
20. (Currently Amended) The solar cell module according to ~~any one of~~ claim[[s]] 15 [[to 19]], wherein the rear face protecting sheet and the filler sheet are beforehand laminated and integrated with each other.
21. (Currently Amended) The solar cell module according to ~~any one of~~ claim[[s]] 15 [[to 20]], wherein a gel

fraction in each of the filler sheets is 10% or less.